EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
	Hits 43	US-3727620-\$.DID. US-3770598-\$.DID. US-3772105-\$.DID. US-4027686-\$.DID. US-4092176-\$.DID. US-4110176-\$.DID. US-4113492-\$.DID. US-4315059-\$.DID. US-4336114-\$.DID. US-4376685-\$.DID. US-4439244-\$.DID. US-4439244-\$.DID. US-4489740-\$.DID. US-4510176-\$.DID. US-4510176-\$.DID. US-4519846-\$.DID. US-4519846-\$.DID. US-4732785-\$.DID. US-5022419-\$.DID. US-5039381-\$.DID. US-5039381-\$.DID. US-5055425-\$.DID. US-5055425-\$.DID. US-5154199-\$.DID. US-5154199-\$.DID. US-6167893-\$.DID. US-6167893-\$.DID. US-6167893-\$.DID. US-6217667-\$.DID. US-6240933-\$.DID. US-6290865-\$.DID. US-6319841-\$.DID. US-6319841-\$.DID. US-6357142-\$.DID. US-6357142-\$.DID. US-6401732-\$.DID. US-6401732-\$.DID.	US-PGPUB; USPAT		Plurals	Time Stamp 2006/02/15 11:35
		US-6413436-\$.DID. US-6446643-\$.DID. OR US-6446644-\$.DID. US-6537416-\$.DID. US-6550484-\$.DID.				

EAST Search History

L16	907	"3727620" "3770598" "3772105" "4027686" "4092176" "4110176" "4113492" "4315059" "4336114" "4376685" "4405416" "4439244" "4489740" "4510176" "4518678" "4519846" "4693805" "4732785" "5022419" "5039381" "5055425" "5095027" "5154199" "5221360" "5409310" "6062239" "6167893" "6199298" "6217667" "6240933" "6286231" "6290865" "6309981" "6318385" "6319841" "6333275" "6350319" "6357142" "6401732" "6413436" "6446643" "6446644" "6537416" "6550484"	US-PGPUB; USPAT	OR	ON	2006/02/15 11:54
L17	907	"3727620" "3770598" "3772105" "4027686" "4092176" "4110176" "4113492" "4315059" "4336114" "4376685" "4405416" "4439244" "4489740" "4510176" "4518678" "4519846" "4693805" "4732785" "5022419" "5039381" "5055425" "5095027" "5154199" "5221360" "5409310" "6062239" "6167893" "6199298" "6217667" "6240933" "6286231" "6290865" "6309981" "6318385" "6319841" "6333275" "6350319" "6357142" "6401732" "6413436" "6446643" "6446644" "6537416" "6550484"	US-PGPUB; USPAT	OR	ON	2006/02/15 11:54
L18	842	17 and (wafer or substrate or workpiece or semiconductor)	US-PGPUB; USPAT	OR	ON	2006/02/15 11:56
L19	239	18 and nozzle and rotate	US-PGPUB; USPAT	OR	ON	2006/02/15 11:56
L20	383	18 and nozzle and (rotat\$3 or spin\$3)	US-PGPUB; USPAT	OR	ON	2006/02/15 11:56